

IN THE SPECIFICATION:

Please REPLACE paragraph 30 beginning at page 6, line 15, with the following paragraph:

[0030] In an embodiment of the present invention, in order to solve this problem, a cover heater 43 is integrated into a cover body 41, as shown in FIG. 4A. In particular, a nozzle 42, through which a sublimating or vaporizing organic substance comes out, is formed at the center of the cover 40. The cover 40 includes the cover body 41, formed of an electrically insulating material, the cover heater 43, formed as a thin film type having a predetermined pattern on the top surface of the cover body 41, a heat-resistant layer 46 formed on the surface of the cover heater 43, a reflective layer 47 between the cover heater 43 and the heat-resistant layer 46 (wherein the reflective layer 47 is illustrated by a line between the cover heater 43 and the heat resistant layer 46), and at least one thermocouple 45 embedded in the cover body 41.

Please REPLACE paragraph 39 beginning at page 8, line 13, with the following paragraph:

[0039] A heat-resistant layer 56 may be formed to surround the body heater 53, formed on the main body 51, so as to prevent heat from being emitted outside the main body 51 and raising the temperature of the vacuum chamber. Where desired, a reflective layer 59 (illustrated by a line between the body heater 53 and the heat-resistant layer 56) may be formed between the body heater 53 and the heat-resistant layer 56. At least one thermocouple 55 may be embedded in the sidewall, as well as the bottom, of the main body 51.